

Claims:

1. A stackable container comprising:

a cylindrical transparent body including an upper end and a lower end;

the upper end including a top cap having indentations spaced about an upper surface and
a slot in a central portion; and

the lower end including a base cap having protrusions about a lower surface spaced and
shaped to fit within the indentations and a tab about the lower surface shaped and positioned to
fit within the slot.
2. A stackable container according to claim 1 wherein a handle is hingedly
connected to the upper surface of the top cap.
3. A stackable container according to claim 1 wherein the protrusions have a cross-
section in the form of an x.
4. A stackable container comprising:

a cylindrical transparent body including an upper end and a lower end;

the upper end including a top cap having indentations spaced about an upper surface; and

the lower end including a base cap having protrusions about a lower surface spaced and
shaped to fit within the indentations.
5. A stackable container according to claim 4 wherein a handle is hingedly
connected to the upper surface of the top cap.
6. A stackable container according to claim 4 wherein the protrusions have a cross-
section in the form of an x.

7. An array comprised of containers wherein each container is comprised of a cylindrical transparent body including an upper end and a lower end where the upper end including a top cap having indentations spaced about an upper surface and a slot in a central portion, and where the lower end including a base cap having protrusions about a lower surface spaced and shaped to fit within the indentations and a tab about the lower surface shaped and positioned to fit within the slot; where a plurality of containers are stacked by engaging the protrusion and tab of the base cap of a first container into the indentation and slot of the top cap of a second container.

8. An array comprised of containers wherein each container is comprised of a cylindrical transparent body including an upper end and a lower end where the upper end including a top cap having indentations spaced about an upper, and where the lower end including a base cap having protrusions about a lower surface spaced and shaped to fit within the indentations; where a plurality of containers are stacked by engaging the protrusion of the base cap of a first container into the indentation of the top cap of a second container.